	Agency Name:	(026) National Aeronautics and Space Administration								
	W 15 15 :	0.0-1.10								
	Week End Date: Agency / Bureau	TAFS	Sub-Account Code	Award Type	US	State	Total	Total Gross	Direct or	Ordering TAFS
No.	Agency / Bureau	IAIS	(OPTIONAL)	Awaru Type	Indicator	Code	Obligations	Outlays	Reimbursable?	Ordering TATS
	(026-00) National Aeronautics and Space		,	Contracts and Orders			394,784,729	308,313,610		Not Applicable
	Administration: National Aeronautics and Space	(80-0119 2009 \ 2010)		(including						
1	Administration	Science, Recovery Act		modifications)						
				Cooperative	Y-US	CA-	4,650,000	1,030,834	Direct	Not Applicable
	(026-00) National Aeronautics and Space			Agreement		CALIFO				
	Administration: National Aeronautics and Space	' '				RNIA				
2	Administration	Science, Recovery Act								
	(026-00) National Aeronautics and Space			Cooperative	Y-US	AL-	206,786	18,476	Direct	Not Applicable
	Administration: National Aeronautics and Space	' '		Agreement		ALABA				
3	Administration	Science, Recovery Act				MA				
	(026-00) National Aeronautics and Space	(00.0440.2000.).2040.)		Cooperative	Y-US	MD-	293,144	25,000	Direct	Not Applicable
	Administration: National Aeronautics and Space	' '		Agreement		MARYL				
4	Administration	Science, Recovery Act		0	V 116	AND	40.007.650	42.054.500	15: .	N
	(026-00) National Aeronautics and Space	(80,0121,2000), 2010), 6		Contracts and Orders	Y-US		49,987,652	43,964,508	Direct	Not Applicable
	Administration: National Aeronautics and Space	' '		(including						
5	Administration (026-00) National Aeronautics and Space	Agency Support, Recovery Act		modifications) Contracts and Orders	V LIC		350,076,439	271,953,809	Direct	Not Applicable
	Administration: National Aeronautics and Space	(80 0122 2000 \ 2010\		(including	1-03		330,076,439	271,955,609	Direct	Not Applicable
	Administration. National Aeronautics and Space	Exploration, Recovery Act		modifications)						
	(026-00) National Aeronautics and Space	Exploration, Recovery Act		Other	Y-US		49,807,196	35,450,235	Direct	Not Applicable
	Administration: National Aeronautics and Space	0(80-0123 2009 \ 2010)		Other	1 03		43,007,130	33,430,233	Direct	Not Applicable
7	Administration	Exploration, Recovery Act								
	(026-00) National Aeronautics and Space			Contracts and Orders	Y-US		149,882,977	31,491,583	Direct	Not Applicable
	Administration: National Aeronautics and Space	(80-0125 2009 \ 2010)		(including			,,	,,		
	Administration	Aeronautics, Recovery Act		modifications)						
	(026-00) National Aeronautics and Space			Contracts and Orders	Y-US		47,472,480	24,982,957	Reimbursable	(13-1454 2009 \ 2010) Procuremen
	Administration: National Aeronautics and Space	e (80-0121 2009 \ 2010) Cross		(including						Acquisition, and Construction,
9	Administration	Agency Support, Recovery Act		modifications)						Recovery Act
	(026-00) National Aeronautics and Space			Other	Y-US		108,705	108,705	Reimbursable	(89-0336 2009 \ 2010) Energy
	Administration: National Aeronautics and Space	(80-0121 2009 \ 2010) Cross								Transformation Acceleration Fund,
10	Administration	Agency Support, Recovery Act								Recovery Act
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	Financial and Activity Report (sheet 2 of 2)					
No.	Major Completed Actions (Short bulleted list of the major actions taken to date.)	Major Planned Actions (Short bulleted list of the major planned actions)				
1	• NASA has completed all awards of Science, Exploration, and Aeronautics contracts and cooperative agreement proposals in accordance with applicable Program Plans and Recovery Act provisions, and almost 70% of funds appropriated have been disbursed for those projects.					
2	• Exploration: At Wallops, the electrical, mechanical, plumbing, and sprinkler rough-ins are about 85% complete in the low bay of the Horizontal Integration Facility, and high bay rough-in work was started. At Stennis Space Center (SSC), the repaired liquid oxygen (LOX) barge is on its way from the shipyard to SSC, and the Test Stand A2 liquid hydrogen (LH2) piping is 80 % complete and LOX piping is 75% complete.	• Exploration: The A2 fire detection upgrades and communication system upgrades at SSC will be completed in October, as well as the low bay of the Horizontal Integration Facility at Wallops.				
3	• Science: A new version of the NEX web portal in the Terrestrial Observation and Prediction System (TOPS) was released for Earth Science R&A, and the final version of the gravity data from the Operation Ice Bridge Greenland 2010 Campaign to the National Snow and Ice Data Center (NSIDC) for Airborne Science was prepared and uploaded.	Science: Preparations for the October 2010 Antarctica DC-8 aircraft flights out of Punta Arenas, Chile for Airborne Science IceBridge will continue.				
4	• Aeronautics: At Langley Research Center (LaRC) the Aero model of the General Transport Model (GTM) wing was completed for Integrated Resilient Aircraft Control (IRAC), and at Glenn Research Center (GRC) the final design package has been received for the plenum camera and lighting systems to integrate into Test Cell 3 for monitoring the icing system for the PSL Ice Crystal Capability Project.	• Aeronautics: At Langley Research Center (LaRC) a final report will be produced in October on comparisons between the GTM wing models and the equivalent plate models for IRAC; at Ames Research Center (ARC) the installation of compressor intercooler tube bundles and replacement of desiccant in the air dryer vessels will be completed in October, as well as Phase 1 construction items or the PSL Ice Crystal Capability Project at GRC.				
5	NASA Office of Inspector General Audits: NASA continues to support a performance audit on the Cross Agency Support: JSC Hurricane Repair activities which began on August 31st.	Cross-Agency Support for Hurricane Damage Repair Projects at the Johnson Space Center (JSC): Completion of the Hangar E280 project is anticipated in December, as well as the completion of B32 and B9D roof repairs.				